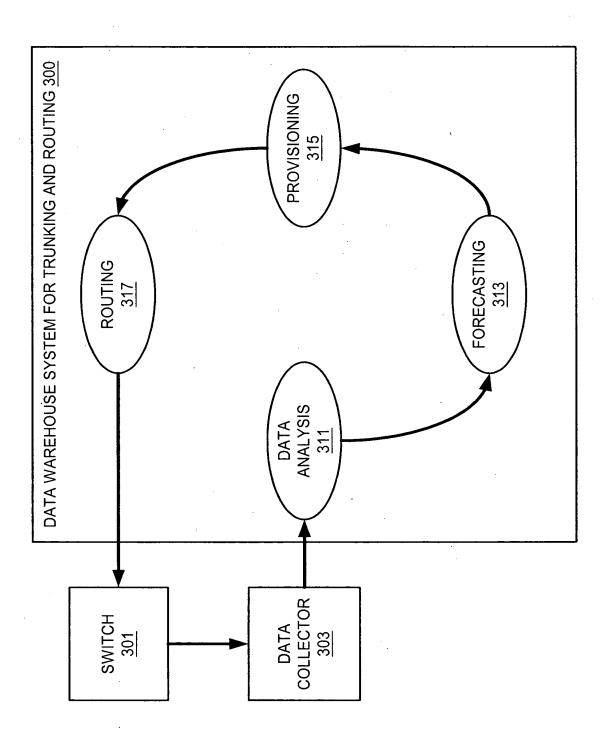
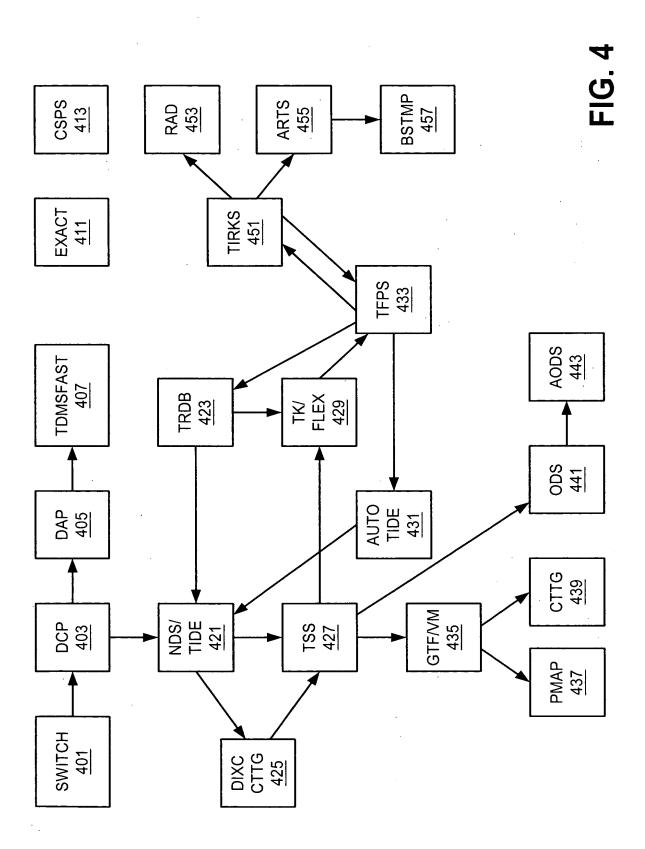


FIG. 3





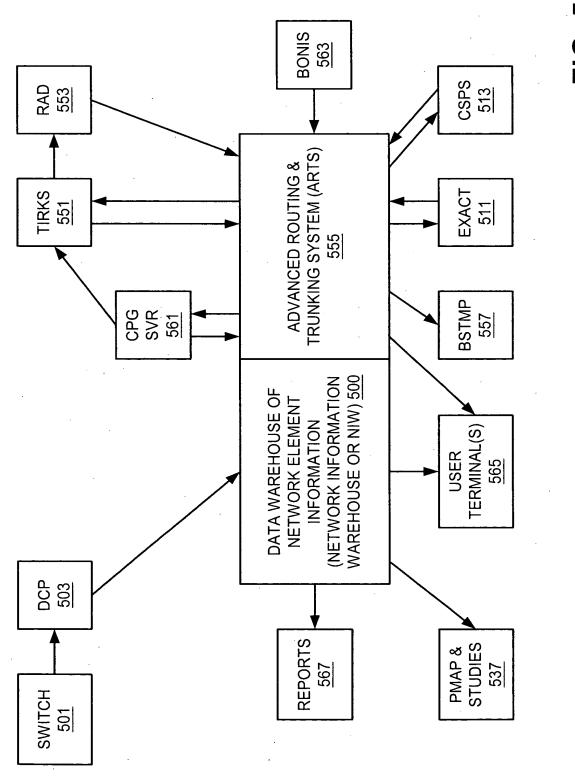


FIG. 5

×			SIN	TIS)	N/A	801	204	N	∀	ORY											
	ADDS		TRUNKS IN	SVC (TIS)	sw		- []	VIEW	TODAY	HISTORY	START	DATE	רויט	START	TIME	רואם					
	<u> </u>			A								A									
				NMB	0	0	0	0	0	0		NMB	0	0	0	0	0	0			
				MAINT	0	0	0	0	0	0		MAINT	0	0	0	0	0	0		EXPORT	
	CLO	DUE DATE		USAGE	2860	3084	3368	3652	0	0		USAGE	2860	3084	3368	3652	0	0		H H	
	10:30	3354		HOLD T	209	212	226	234	0	0		HOLD T	209	212	226	234	0	0		GRAPH	
	BUSY HR TIME 10:30	BUSY HR LOAD	ROUP ID	% OVFL	0	0	0	0	0	0	ROUP ID	% OVFL	0	0	0	0	0	0		ER DATA	
	BUSY	BUSY	TRUNK G	OVFL	0	0	0	0	0	0	TRUNK G	OVFL	0	0	0	0	0	0		SHOW CLUSTER DATA	
	JP ID		OFFICE A ID - LOCAL OFFICE A TRUNK GROUP ID	PC OUT	984	1056	1076	1145	0	0	OFFICE Z TRUNK GROUP ID	PC OUT	382	401	413	419	0	0		SHO	
	GLOBAL TRUNK GROUP		LOCAL	PC IN	382	401	413	419	0	0	LOCAL	PC IN	984	1056	1076	1145	0	0	1	E FLAG	
HOURLY DATA	3AL TRU		SE A ID -	TIME	12:00	11:30	11:00	10:30	10:00	08:60	OFFICE Z ID - LOCAL	TIME	12:00	11:30	11:00	10:30	10:00	06:30		SHOW OFFICE FLAG	
HOURL	GLOE		OFFIC	DATE	1/1/04	1/1/04	1/1/04	1/1/04	1/1/04	1/1/04	OFFIC	DATE	1/1/04	1/1/04	1/1/04	1/1/04	1/1/04	1/1/04		SHOW	
ш	-																				

FIG. 6

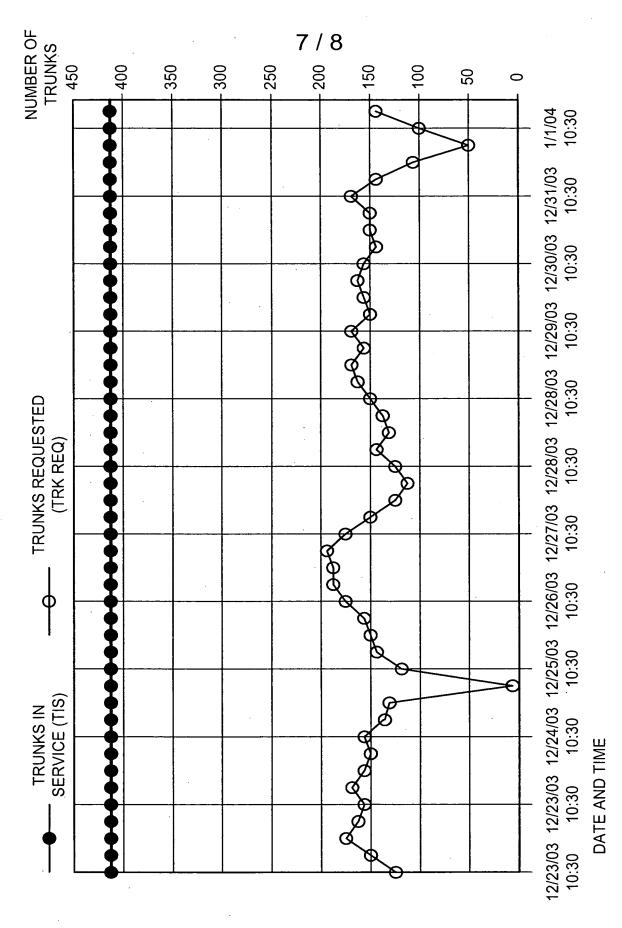


FIG. 7

FORECAST											×
GLOBAL TRUNK GROUP ID		BL	BUSY MTH:	'H:		A	NUAL F	ORECAS	T ADJI	ANNUAL FORECAST ADJUSTMENTS	ဟ
OVRRD CALC	TRUNK	TRUNKS IN SVC (TIS)	(ZIS)		1		2002	2 2003 2004		2005 2006	<u></u>
	<u> </u>	.S. 480	1 CY.	480	CAL	CALL RATE %:	0.00	0.00	0.00	0.00 00.00	
	SWITCH A:		7. N/A	∀	STIN	STIM FACT. %:	0.0	0.00	0.00	0.00 00.00	
1.00	G STAKI: [09/01/1997 42/24/2020	•	10	TOTAL % CH:	0.00	0.00	0.00	0.00 00.0	
MODKING	J. POLOB.		(2029) 	NAL PR	OJ RA	NAL PROJ RATIO CALC:	1.00	1.00	1.00	1.00 1.00	
T:[THEORETICAL ADJ [▼] M	0	.S: 24	, 	NAL F	PROJE	NAL PROJ RATIO OR:	1.00	1.00	1.00	1.00 1.00	
AUTO FC: MANUAL ▼ SAVED		FC: MANUAL		SWITCH PROJ. A-Z: A-SIDE	JJ. A-Z	A-SIDE		UPDATE		OUNDO	
DETAILS BASE N	NAL	XFER &		GRAPH	COP	COPY WORK.	H	REFORECAST	·	SAVE	
	OVEKRIDES	ADJUST	=		0	I O APPROV.		WORKING		APPROVED	<u></u>
FORECAST YEAR:	2002		2003		2004		2005		2006		
APVD TRK FC: TRUNK YE '01 = 480											
	01	480									
	03	408	*	408	*	408	**	408	**	408	
WORKING CCS: (THEOR. ADJ.)	02	11410	02	12799	02	14188	02	15577	02	16966	
WORKING TRK: (THEOR. ADJ.)	02	360	02	408	02	456	02	480	02	528	
TRANSFER: +/- CCS	02	0	02	0	. 02	0	02	0	02	0	
TRANSFER: +/- TRUNKS	02	0	02	0	02	0	05	0	02	0	
DISPLAY OPTIONS:				M PRC	PAGA	TE TREN	D TO E	ND OF F(JRECA	🛭 PROPAGATE TREND TO END OF FORECAST PERIOD	2
D PENDING + TIS DAPPROVED FORECAST	ECAST		二二	□ THEORETICAL	;AL		Š ⊠	MORKING FORECAST	OREC	AST	
■ APPROVED TRK/CLS CHANGES	/CLS C	HANGES		☐ THEORETICAL ADJUSTED	AL AD	JUSTED	⊠ ×	XFERS & ADJUSTMENTS	JUST	MENTS	
			Ī	0					:		1

FIG. 8